

**NOTICE TO CONTRACTORS
HIGHWAY CONSTRUCTION**

November 2, 2009

Sealed bids will be received in the Bid Room SA-19, located on the service level of the Department of Transportation, 310 Maple Park Avenue SE, Olympia, Washington, 98501 until 11:00.59 am Pacific Time, or at P.O. Box 47360, Olympia, Washington, 98504-7360, until 11:00.59 am Pacific Time or for bids scheduled for bid opening November 18, 2009 and later, electronically via BidX.com until 11:00.59 am Pacific Time, on the dates shown below.

All bid proposals shall be accompanied by a bid proposal deposit in cash, certified check, cashier's check or surety bond in an amount equal to five percent (5%) of the amount of such bid proposal. Should the successful bidder fail to enter into a contract and furnish a satisfactory performance bond, the bid proposal deposit shall be forfeited.

Bonds submitted on other than the bond form provided by the department may be subject to rejection.

It is the Washington State Department of Transportation's (WSDOT) policy to assure that no person shall, on the grounds of race, color, national origin and sex, as provided by Title VI of the Civil Rights Act of 1964, be excluded from participation in, be denied the benefits of, or be otherwise discriminated against under any of its federally funded programs and activities. Any person, who believes his /her Title VI protection has been violated, may file a complaint with WSDOT's Office of Equal Opportunity (OEO). For Title VI complaint forms and advice, please contact OEO's Title VI Coordinator at (360) 705-7098.

WSDOT hereby gives public notice that it is the policy of the department to assure full compliance with Title VI of the Civil Rights Act of 1964, the Civil Rights Restoration Act of 1987, and related statutes and regulations in all programs and activities. Persons wishing information may call the Washington State Department of Transportation, Office of Equal Opportunity at (360) 705-7098.

The right is reserved to reject any and all bids and to waive informalities in the bidding.

Bidding proposal may not be issued to bidders unless they are prequalified, except where otherwise provided in Plans and Specification. For those contractors who are not prequalified, application for prequalification will be submitted on DOT Form 420-010 (Standard Questionnaire and Financial Statement) and must be received by the Prequalification Engineer no less than fifteen days prior to the scheduled bid opening to receive consideration for issuance of a bidding proposal for that bid opening.

Informational copies of plans and specifications are on file in the office of the County Engineer of the County in which the work is situated, the chapter offices of the Associated General Contractors of America in Seattle, Spokane, and Tacoma, and the offices of the Regional Administrators or the Headquarters of the Department of Transportation, where they may be inspected. The use of informational proposals shall be allowed only upon written request and will be accepted only when written authority for their use has been granted.

FEE

Project Documents will be furnished for the non-refundable fee of: **\$ 25.00 Plus Sales Tax**

(Remittance may be made to the Washington State Treasurer and sent to the address below).

TO ORDER PLANS AND SPECIFICATIONS PLEASE CALL (360) 705-7835 (from 8:00 am to 5:00 pm) or (360) 705-7014 (24-Hour Recording). To order by mail, the address is: Contract Ad & Award Administration Office, Washington State Department of Transportation, P.O. Box 47360, Olympia, WA 98504-7360. Current Bid Results are available through the Internet address below.

Electronic Project Plans, Specifications, Geotechnical Reports, Addenda, Planholders Lists, Award/Bid Status, and Bid Tabulations are available on the Internet at:

<http://www.wsdot.wa.gov/biz/contaa>

ESTIMATE RANGES PUBLISHED IN THIS NOTICE MUST NOT BE USED AS A BASIS FOR BID PREPARATION.

Americans with Disabilities Act (ADA) Information

If you would like copies of this document in an alternative format - large print, Braille, cassette tape, or on computer disk, please call Washington State Telecommunications Relay Service TT 1-800-833-6388, Tele-Braille 1-800-833-6385, Voice 1-800-833-6384, and ask to be connected to (360) 705-7097.

Individuals requiring reasonable accommodation may request written materials in alternate formats, sign language interpreters, physical accessibility accommodations, or other reasonable accommodation by contacting the event sponsor Ken Walker 360-705-7017, usually 2 weeks before the bid opening. Persons with hearing impairments may call Washington State Telecommunications Relay Service TT 1-800-833-6388 Tele-Braille 1-800-833-6385, Voice 1-800-833-6384, and ask to be connected to the event sponsor's phone number.

PRE-BID MEETING NOTICE

The project office will conduct one pre-bid meeting for the following project. The project is tentatively scheduled for advertisement Mid November 2009.

I-82 / VALLEY MALL BLVD. INTERCHANGE – REBUILD INTERCHANGE

CL 1, \$25,000,000 to \$30,000,000. The project is located in Yakima County, MP 36.00 to MP 36.60, will reconfigure the interchange at Valley Mall Blvd. with construction of three roundabouts.

Requires: clearing and grubbing, grading, constructing drainage systems, surfacing, paving with hot mix asphalt & cement concrete pavement, constructing reinforced concrete retaining walls & geosynthetic walls, replacement of bridges 82/128 S&N, construction of a temporary bridge, extending a box culvert, permanent signing, pavement markings, rumble strips, roadside planting, temporary water pollution and erosion control and other work.

Meeting Date, Time and Location - Thursday November 19, 2009 10:00 am WSDOT Yakima Area Engineer's Office, 2809 Rudkin Road, Yakima Washington, 98909. Contact Person: Jeff Minnick (509)577-1704

BID OPENING THURSDAY, NOVEMBER 12, 2009

- *1. (COWLITZ) TALLEY WAY INTERCHANGE (CL 1, \$30,000,000 - \$35,000,000) CONTAINS
*** VOLUNTARY MWBE GOAL : 8% A State Project on I-5, MP 35.82 to MP 37.48 & SR 432, MP 9.89 to MP 10.33. CONTAINS APPRENTICE UTILIZATION REQ: 15%. Requires: Grading, drainage, surfacing, paving with hot mix asphalt, building two new bridges, constructing geosynthetic retaining walls, new ramps, signals systems, ITS, illumination systems, cantilever sign structures, sign bridges, permanent signing, pavement markings, install sanitary sewer and water lines, stormwater ponds, roadside planting, erosion control, work on wetland mitigation sites, traffic control and other work. 440 Working days. Involves 214 items. 65340 CY rdwy excav incl haul, 278080 T special select borrow incl haul, 14310 T gravel borrow incl haul, 11032 T special sand drain blanket incl haul, 227970 CY embankment compact, 36100 CY wetland excav incl haul, 33180 CY pond excav incl haul, 9759 SY gravel drains, 41 EA grate inlet, 7949 LF sch A storm sewer pipe, 1181 LF ductile iron sewer pipe, 2162 LF bridge rail, 30825 SF conc fascia panel, 49550 T crushed surface base course, 39948 T HMA CL ½ IN PG 64-22, 52525 SY compost blanket, 28758 LF silt fence, 29 ACRE seed, fert, mulch, 9535 CY topsoil, 26065 EA shrub mix, 25775 EA const wetland planting, 6720 CY bark or wood chip mulch, 65 EA wetland habitat struct, 13810 LF high visibility fence, 2825 LF vegetated geogrid, 1989 LF mountable cement conc traffic curb, 12904 beam guardrail, 1100 LF single slope conc barrier, 3311 LF cast-in-place conc barrier, 663 LF moment slab, 10883 LF paint line, 50512 LF plastic line, 12374 LF profiled plastic line, 10007 LF plastic wide lane line, 14980 LF temp pvmt marking, 8296 CY struct excav CL B incl haul, 52471 SF shoring or extra excav CL B, 1229 SY cement conc sidewalk, 4 EA cement conc sidewalk ramp, 10990 LF wire fence, 30825 SF geosynthetic retaining wall, 36160 CY gravel borrow incl haul, 4834 SF shotcrete facing. CONTAINS MINIMUM BID ITEM: TYPE B PROGRESS SCHEDULE Lump Sum Bids for: Shoring or extra excav CL A, perm signing, sign bridges, cantilever sign struct, temp illum sys, illum sys, elec removals, traffic signal sys, communication conduit sys, communication cables and interfaces, data station sys, CCTV sys, video/data distribution and transmission sys, HAR, VMS, wireless communication sys, temp traffic control, cure box, clean exist drain struct, SPCC plan. SUPERSTRUCTURE INCLUDES: 81395 LBS epoxy-coated st rebar, 11774 LBS st rebar, 257 CY conc CL 4000D, 115 CY conc CL 4000, 16 EA elastomeric bearing pads, 32 EA elastomeric transverse stop pads. (XL-2963)(400510A) (09X314)(7835)(6 of 6)(3)

- *2. *** (YAKIMA) **I-82 TO TOPPENISH – IRRIGATION** (CL 1 or 20, \$200,000 - \$250,000) A State Project on SR 22, MP 1.60 to MP 2.58. Requires: Extending box culverts and irrigation pipes, modifying existing Wapato Irrigation Project facilities, traffic control and other work. 35 Working days. Involves 24 items. 673 LF CL IV reinf conc culvert pipe, 1395 SY mulching with coarse compost. Lump Sum Bids for: Extend reinf conc box culvert, conc turn-out struct, temp traffic control, cure box, remove and reset wire fence, SPCC plan.(XL-3091)(502201U)(09Y022)(7839)(4 of 4)(1)
- *3. (KING) **SEATTLE FERRY TERMINAL FIRE SPRINKLER REPAIRS** (CL 43, \$100,000 - \$150,000) A State Project for Washington State Ferries. Requires: Fire sprinkler repair and other work. 45 Working Days. Involves 4 items. Lump Sum Bids for: Fire sprinkler repairs, SPCC plan.(FT-1781)(-)(09X162)(7842)(3 of 3)
- *4. **“THIS PROJECT IS FUNDED IN WHOLE OR IN PART BY FUNDS MADE AVAILABLE THROUGH THE AMERICAN RECOVERY AND REINVESTMENT ACT”**
(SNOHOMISH)**EDMONDS FERRY TERMINAL SEISMIC RETROFIT** (CL 6, Under \$100,000) F.A. No. ARRA-20.500 for Washington State Ferries. Requires: Seismic retrofit of the bridge seat and other work. 50 Working Days. Involves 4 items. 86 SF const signs CL A. Lump Sum Bids for: Bridge seat seismic retrofit, SPCC plan. (XL-3455)(910413R)(09W051)(7846)(3 of 3)
- *5. *** **“THIS PROJECT IS FUNDED IN WHOLE OR IN PART BY FUNDS MADE AVAILABLE THROUGH THE AMERICAN RECOVERY AND REINVESTMENT ACT”**
(KING)**SEATTLE FERRY TERMINAL SLIP 1 SEISMIC RETROFIT** (CL 6, \$100,000 - \$150,000) F.A. No. ARRA-20.500 for Washington State Ferries. Requires: Bridge seat seismic retrofit and other work. 45 Working Days. Involves 9 items. 86 SF const signs CL A. Lump Sum Bids for: Struct low alloy st, bridge seat seismic retrofit, marine fenders, UHMW polyethylene rubbing face, SPCC plan. (XL-3437)(900010M)(09W162)(7845)(3 of 3)(1)

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BID OPENING WEDNESDAY, NOVEMBER 18, 2009

- *1. (KING) **1ST AVE S TO S 112TH ST AND S 120TH ST – ITS IMPROVEMENTS** (CL 9 or 16, \$2,500,000 - \$3,000,000) **CONTAINS VOLUNTARY MWBE GOAL: 5%.** A State Project on SR 99, MP 22.97 to MP 26.57, SR 509, MP 27.89 to MP 29.92 and SR 599, MP 0.08 to MP 1.75. **CONTAINS APPRENTICE UTILIZATION REQUIREMENT: 15%.** Requires: Construction of variable message signs, license plate readers, closed circuit television cameras, dynamic message signs, cantilever sign structures, conduit, fiber optic cable, maintenance pad, guardrail, traffic control and other work. 180 working days. Involves 55 items. 360 T crushed surface base course, 4210 SY compost blanket, 6190 LF silt fence, 7015 LF compost sock, 5035 LF high visibility fence, 341 LF beam guardrail, 2050 LF directional boring. **CONTAINS MINIMUM BID ITEM: TYPE B PROGRESS SCHEDULE.** Lump Sum Bids for: Perm signing, monotube balanced cantilever sign, illum sys, traffic data accumulation and ramp meter sys, CCTV sys, communication conduit sys, communication cables and interfaces, video, voice & data distribution & transmission sys, license plate reader sys, VMS, communication hub, temp traffic control, rdwy survey, unanticipated discovery plan, SPCC plan.(XL-3360)(809936D)(09A809)(7844)(3 of 4)
- *2. (KING) **BELLEVUE WAY INTERCHANGE RAMPS PAVING** (CL 4, \$1,250,000 - \$1,500,000) F.A. No. IM-0901(460) on I-90, MP 8.90 to MP 9.53. Requires: Pavement planing, rehabilitation, marking and repair, paving with HMA, removing and replacing junction boxes, beam guardrail, signing, erosion/water pollution control, traffic control and other work. 50 Working days. Involves 76 items. 1390 CY rdwy excav incl haul, 1396 T crushed surface base course, 19309 SY plane bit pvmt, 3696 T HMA CL 1/2 IN PG 64-22, 1300 LF high visibility fence, 3566 LF beam guardrail, 6 EA beam guardrail transition section, 14590 LF paint line, 2776 LF profiled plastic line, 3167 LF profiled plastic wide lane line, 44461 LF temp pvmt marking, 16 EA no trespass sign. **CONTAINS MINIMUM BID ITEM: TYPE B PROGRESS SCHEDULE.** Lump Sum Bids for: Perm signing, illum sys, traffic data accumulation and ramp meter sys, communication conduit sys, temp traffic control, reference exist pvmt markings, health & safety plan, SPCC plan.(XL-3217)(109047P)(08A034)(7843)(3 of 4)

BID OPENING WEDNESDAY, DECEMBER 2, 2009

1. (ISLAND)**KEYSTONE FERRY TERMINAL WINGWALL REPLACEMENT** (CL 6, \$1,250,000 - \$1,500,000) A State Project for Washington State Ferries. Requires: Removing the existing timber wingwalls and replacing them with steel wingwalls and other work. 70 Working days. Involves 24 items. 20 EA furnish st pile tip or shoe, 1654 LF fabricate st piling, 20 EA drive st pile, 11 MBM timber and lumber. Lump Sum Bids for: Struct low alloy st, chain and hardware, UHMW polyethylene rubbing face, marine survey, general electrical, SPCC plan.(XL-3466)(902017K)(09W091)(7851)(1 of 4)
2. **“THIS PROJECT IS FUNDED IN WHOLE OR IN PART BY FUNDS MADE AVAILABLE THROUGH THE AMERICAN RECOVERY AND REINVESTMENT ACT”** (KING) **TWO-WAY TRANSIT & HOV OPERATIONS DOWEL BAR RETROFIT** (CL 5 or 47, \$7,500,000 - \$10,000,000) F.A. No. ARRA-IM-0901(478) on I-90, MP 5.89 to MP 9.20. **CONTAINS APPRENTICE UTILIZATION REQ: 15%**. Requires: Installing dowel bars into existing concrete pavement joints, cement concrete pavement grinding, erosion control, traffic loop replacement, MMA pavement markings, traffic control and other work. 80 Working days. Involves 32 items. 64469 EA retrofit dowel bars, 160276 SY cement conc pvmt grind, 292 EA inlet protect, 1870 LF high visibility fence, 122700 LF profiled plastic line, 16080 LF profiled plastic wide lane line, 138780 LF temp pvmt marking, 75 EA loop replacement. Lump Sum Bids for: Temp traffic control, health and safety plan, reference exist pvmt marking, SPCC plan. (XL-3008)(109040T)(09A029)(7849)(1 of 4)

BID OPENING WEDNESDAY, DECEMBER 9, 2009

1. **“THIS PROJECT IS FUNDED IN WHOLE OR IN PART BY FUNDS MADE AVAILABLE THROUGH THE AMERICAN RECOVERY AND REINVESTMENT ACT”** (COWLITZ, LEWIS)**N. KELSO TO HARRISON AVE. VIC. PAVING AND SAFETY PROJECT** (CL 4, \$5,000,000 - \$7,500,000)**CONTAINS CONDITION OF AWARD DBE GOAL: 10%**. F.A. No. ARRA-IM-0051(283) on I-5, MP 43.81 to MP 82.73. **CONTAINS APPRENTICE UTILIZATION REQ: 15%**. Requires: Dowel bar retrofit, diamond blade grinding, planing bituminous pavement, HMA placement, crack sealing, fog sealing, bituminous surface treatment, guardrail improvements, traffic control and other work. 90 Working days. Involves 95 items. 1360 CY common borrow incl haul, 47 MI shoulder finish, 23 T asph emulsion CRS-2P, 170 CY furnish and place crushed screen, 4799 EA retrofit dowel bars 16132 SY cement conc pvmt grind, 23570 SY plane bit pvmt, 46460 T HMA CL 1/2 IN PG 64-22, 8220 LF wattle, 26 ACRE seed, fert, mulch, 10080 LF high visibility fence, 17969 LF beam guardrail, 35 EA beam guardrail trans section, 27 EA beam guardrail non-flared term, 25250 LF raise exist beam guardrail, 3050 LF precast conc barrier, 93480 LF paint line, 66600 LF profiled plastic line, 6760 LF profiled plastic wide lane line, 66600 LF temp pvmt marking, 1571 SF const signs CL A. Lump Sum Bids for: Perm signing, illum sys, temp traffic control, SPCC plan.(XL-3200)(400508S)(09X316(7853)(1 of 5)

BID OPENING WEDNESDAY, JANUARY 6, 2010

- *1. (KING)**ALASKAN WAY VIADUCT – REPLACEMENT – S HOLGATE ST TO KING ST – STAGE 2** (CL 1 or 6, \$200,000,000 - \$250,000,000) **CONTAINS CONDITION OF AWARD DBE GOAL: 10%**. F.A. No. PNRs-0099(096 & 097) on SR 99, MP 28.85 to MP 31.75. **CONTAINS APPRENTICE UTILIZATION REQUIREMENT: 15%**. Requires: Constructing bridges, utility relocation work, paving with HMA and cement concrete, constructing walls, demolishing the existing SR 99 elevated roadway, grading for railroad tracks, excavating and disposing of contaminated materials, pile work, pedestrian/bicycle shared use path, cement deep soil mixing, traffic control, traffic signal system and illumination work, pavement marking, guardrail, fencing, temporary water pollution and erosion control, traffic control and other work. 1560 Working days. Involves 245 items. 75319 CY rdwy excav incl haul, 54319 T gravel borrow incl haul, 3934 CY unstable base material backfill, 24441 CY geofoam lightweight fill, 190203 T dispose contaminated material, 7 EA in-line water quality vault, 7643 LF SD CL V reinf conc storm sewer pipe, 399 LF st casing, 8889 LF storm sewer pipe, 109 EA manhole, 207 EA catch basin, 121110 CY struct excav CL A incl haul, 49033 CY soil excav incl haul 68010 LF furnish & place temp casing, 908 LF furnish perm casing, 78 EA place perm casing, 230 LF casing shoring, 10728 LF furnish conc piling, 56 EA drive conc pile, 2359 LF furnish st piling, 2121850 LB epoxy-coated st rebar, 11634831 LB st rebar, 175280 LF CSL access tube, 2831 CY lean conc, 9302 CY conc CL 4000D, 8760 CY conc CL 4000, 19175 CY conc CL 4000P, 65845 LF prestressed conc girder, 15572 SY waterproofing, 1015 SY bridge approach slab, 58 EA furnish st pile tip or shoe, 24090 T crushed surface base course, 4280 T railroad

subballast, 4962 CY cement conc pvmt, 10762 EA corrosion resistant dowel bar, 6836 CY COS cement conc pvmt incl dowels, 16898 T HMA CL 1/2 IN PG 64-22, 1168 T commercial HMA, 3 EA tire wash, 15117 LF temp conc barrier, 48 EA sch update, 1470 LF temp chain link security fence, 21610 SF shotcrete facing, 33 EA pumping well, 15 EA recharge well, 5300 CY pretrenching, 40200 CY CDSM panel, 5200 CY jet grout. **CONTAINS MINIMUM BID ITEMS: TYPE C PROGRESS SCH, HOURLY WAGE FOR OTHER TRAFFIC CONTROL LABOR AND FLAGGERS/SPOTTERS.** Lump Sum Bids for: Geotech instrumentation, water quality vault, pre-treatment vault, storm sewer plug, remove, abandon, flow splitter vault, grit storage chamber vault, shutoff valve manhole, PSD pump station, combined sewer sys in place, water sys in place, shoring or extra excav CL A, struct carbon st, struct low alloy st, column jacket, rdwy deck, retained fill approach walls, temp column support, overhead coiling door, metal grating, erosion control elements, port stormwater treatment facility, port process water treatment facility, temp drain, temp pvmt marking, perm signing, sign bridges, illum sys, temp illum sys, traffic signal sys, flashing beacon sys, CCTV, communication conduit sys, communication cable and interfaces, video, voice & data dist & trans sys, VMS, perm pvmt marking, temp traffic control, shoring, cure box, struct survey, rdwy & utility survey, fences & gates, clean exist drain struct, utility coordinator, adjust utility objects, OCR and kiosk sys, urban design elements, terminal 46 electrical, dewatering sys design, utility crossing cathodic protect, dewatering sys, 26KV underground sys in place, 26 KV overhead sys in place, fire protect sys, field office, poly conc trial overlay, SPCC plan. **SUPERSTRUCTURE INCLUDES:** 1597707 LB epoxy-coated st rebar, 330045 LB st rebar, 8088 CY conc CL 4000D, 1262 CY conc CL 4000, 432 LF expansion jnt sys strip seal, 291 EA elastomeric bearing pad, 286 EA elastomeric girder stop pad, 23212 LF conduit pipe, 15 EA bridge drain, pipes & support brackets, 8931 LF traffic barrier, 1224 LF median barrier, 84 LF median barrier trans, 15 EA longitudinal seismic restrainer, 950 LF safety net, 2 sets bridge drain grates, 90 LF expansion jnt sys, 262 LF bridge deck drain sys, 4 EA transverse stop bearing, 100 LF prestressed conc girder PCPS slab, 10230 LB struct low alloy st, 13 LF expansion jnt sys silicone seal, 621 LF expansion jnt sys compression seal, 130 LF throw fence, 516 EA drill holes, 3 EA mod bridge drains, 4 EA plug exist drain.(XL-3237) (809936D)(09A803)(7847)(2 of 10)**GEOTECH REPORT AVAILABLE AT:**
www.wsdot.wa.gov/biz/contaa

BID OPENING THURSDAY, JANUARY 21, 2010

1. (KITTTAS)**HYAK TO SNOWSHED VICINITY PHASE 1B – ADD LANES AND BRIDGES** (CL 1 or 6, \$100,000,000 - \$150,000,000)**CONTAINS VOLUNTARY MWBE GOAL: 8%.** A State Project on I-90, MP 55.16 to MP 58.08. **CONTAINS APPRENTICE UTILIZATION REQ: 15%.** Requires: Removing existing bridges, grading, controlled blasting, drainage, constructing six new bridges, and two new box culverts, paving with cement concrete and HMA pavement, rock slope stabilization, permanent barrier, guardrail, roadway excavation, embankment compaction, shoulder rumble strip, pavement marking, permanent signing, illumination, ITS system, traffic control and other work. 519 Working days. Involves 298 items. 845010 CY rdwy excav incl haul, 103340 LF controlled blast, 571370 CY embank comp, 258670 CY select rock embank, 12800 T crushed surface base course, 5750 CY streambed aggregate, 12703 T mod heavy loose rip rap, 3612 T quarry spalls, 4205 LF underdrain pipe, 6693 LF sch A culv pipe, 621 LF corrugated polyethylene culv pipe, 39 EA mod catch basin, 1619 LF sch A storm sewer pipe, 10 EA headwall, 6240 CY struct excav CL A incl haul, 10820 CY soil excav, 280 CY rock excav incl haul, 3063 CY gravel backfill, 1022 LF furnish & place temp casing, 220 LF furnish perm casing, 22 EA perm casing, 1177 LF casing shoring, 2747590 LBS st rebar, 44640 LF CSL access tube, 3950 CY conc CL 4000, 9879 CY conc CL 4000P, 17819 LF prestressed conc girder, 5989 LF traffic barrier, 703 EA epoxy coated soil nail, 21 EA soil nail verification test and proof test, 2544 SY bridge approach slab, 491 SY mod bridge approach slab, 15000 SF compact grout area, 168900 T crushed surface base course, 43298 CY cement conc pvmt, 51200 EA corrosion resist dowel bar, 60910 T HMA CL 1/2 IN PG 64-28, 24700 T longitudinal jnt seal, 23750 SY compost blanket, 2563 SY stabilized const entrance, 8 EA tire wash, 72558 LF high visibility orange silt fence, 42 ACRE seed, 10170 CY topsoil, 40 ACRE medium compost, 30240 LF high visibility fence, 8674 CY media filter drain mix, 8770 SY compost amended vegetated filter strip, 3693 SY temp sediment trap, 1969 LF beam guardrail, 9 EA beam guardrail trans sec mod, 18304 LF precast conc barrier, 34 EA conc barrier transition, 2406 LF cast-in-place conc barrier, 146190 LF temp conc barrier, 1264 EA rigid guide post, 4683 EA barrier delineator, 75750 LF paint line, 44140 LF grooved plastic line, 9 MI conc rumble strip, 412440 LF temp pvmt marking, 18230 LF temp recessed pvmt markings, 14000 LF utility trench, 34 EA power vault, 8133 CY struct excav CL B incl haul, 30686 SF shoring or extra excav CL B, 2935 SF gravity block wall, 30750 SY const geotextile, 24 ACRE temp impact area restoration, 294 EA large woody material, 840 EA boulder anchor, 725 SF shoring wall, 37930 SF shotcrete wall facing, 12000 LF rock dowel, 3400 LF rock bolt, 7400 LF horizontal PVC drain, 500 CY fiber reinf shotcrete, 169813 SF

cable net slope protect. CONTAINS MINIMUM BID ITEMS:TYPE C PROGRESS SCHEDULE and SCHEDULE UPDATE. Lump Sum Bids for: Precast reinf conc split box culvert, shoring or extra excav CL A, sample panel permeon surface treatment process, maturity measurement for conc quality control, additional BMP materials & equip, temp stream diversion, perm signing, sign bridge, cantilever sign struct, illum sys, ITS fiber communication, ITS CCTV sys, ITS transportation sys VMS relocation, ITS VMS and HAR sys, ITS data station, temp traffic control, cure box, struct and rdwy survey, rockfall containment net, movable rockfall barrier, monitor prism sys, monitor strain gage sys, SPCC plan.
SUPERSTRUCTURES INCLUDE: 1469070 LBS epoxy-coated st rebar, 186270 LBS st rebar, 5271 CY conc CL 4000D, 629 CY conc CL 4000, 120 EA elastomeric bearing pads, 224 EA elastomeric transverse stop pads, 600 SF median safety net, 348 LF strip seal expansion jnt.(XL-2779)(509090B)(09Y019)(7852)(1 of 11)**GEOTECH REPORT AVAILABLE AT: www.wsdot.wa.gov/biz/contaa**

Paula J. Hammond, P.E.
Secretary of Transportation

* Previously Advertised
** Extended
*** Revised

Projects awarded the week of October 26, 2009.

(King) Seattle Ferry Terminal Slip 2 Overhead Loading Decking Replacement – #7831 – Vetch Construction LLC, Camano Island, WA 98282-8668 - \$147,694.00